

ABSTRACT OF THE DISCLOSURE

A label holder for labeling a rack-mounted computer system component is provided. The label holder includes an elongated body, a plurality of legs, and at least one retaining foot on at least one of the legs. Additionally, the holder may include one or more stiffening members and/or one or more shoulder ledges. The holder may be installed on a ventilation grating on a surface of the computer system component. The holder may be configured to allow air to flow between the holder and computer system component, so that cooling air is not prevented from flowing through the computer system component by the holder. At least one leg and/or the elongated body may be elastically deformable to allow at least one retaining foot to be engaged with an opening on the surface of the computer system component. Additionally, one or more of the retaining feet may have a beveled lower surface that may assist in installing the holder. A label applied to the holder may be written directly on a surface of the holder, affixed by adhesive or magnetically or physically coupled to the holder.